

Abstract

An electrical device capable of interfacing with multiple types of duplex receptacles includes at least one set of moveable outlet prongs that are adjustable such that they may be readily inserted into outlets of varying dimensions. Adjustability may be provided by, for example, a rotatable or translatable connection between the prongs and one of the outlet plugs of the device. The prongs may be biased into position by a spring or other elastic member. By providing adjustable prongs on at least one outlet plug, the device is able to interface with both outlets in duplex receptacles of various sizes and types, including receptacles having ground fault circuit interrupter (GFCI) capabilities.